Refine Search

Search Results -

Term	Documents
(15 AND 10).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	12
(L10 AND L15).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	12

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L29

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Friday, December 14, 2007   **Purge Queries**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L29	l10 and l15	12	L29
L28	l10 and l12	0	L28
L27	l10 and l13	7	L27
L26	l10 and l14	11	L26
L25	l10 and l11	54	L25
L24	l7 and l13	264	L24
L23	l7 and l12	23	L23
L22	l7 and l14	386	L22
L21	l7 and l15	471	L21
L20	l8 and l13	5	L20
L19	l8 and l14	12	L19

L18	l8 and l15	19	L18
L17	l8 and l12	1	L17
L16	l8 and l11	129	L16

DB=PGPB,USPT; PLUR=YES; OP=OR

L15	(712/230-242)![CCLS]	2336	L15
L14	(712/235-242)![CCLS]	1679	L14
L13	(712/239-242)![CCLS]	1150	L13
L12	(713/401-601)[CCLS]	4177	L12
L11	(712/2-300)[CCLS]	13995	L11

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L10	L7 and token$1	89	L10
L9	L7 and thread$3 and token$1	32	L9
L8	L7 and thread$3 near10 hardware	210	L8
L7	L6 and l3	2211	L7
L6	l4 and L5	2211	L6
L5	branch$4 near10 (guess$5 or speculat$5 or predict$6)	7319	L5
L4	(convert$3 or conversion$1 or translat$4) near15 (microinstruction$1 or instruction$1 or micro near1 code$1)	46972	L4
L3	(instruction$1) nea15 (clock$1 or cycle$1 or period$1) near15 (delay$5 or wait$5) near35 (number$1 or second or first or count$3) near45 branch$5	895752	L3
L2	(instruction$1) nea15 (clock$1 or cycle$1 or period$1) near15 (delay$5 or wait$5) near35 (number$1 or second or first or count$3)	962480	L2
L1	(instruction$1) nea15 (clock$1 or cycle$1 or period$1) near15 (delay$5 or wait$5) near35 (number$1 or second or first)	955054	L1

END OF SEARCH HISTORY

IEEE Xplore®
RELEASE 2.4

Welcome United States Patent and Trademark Office

☐ Search Results   BROWSE   SEARCH   IEEE XPLORE GUIDE

Results for "(((speculating) and branch and delay)<in>metadata)"
Your search matched **3** of **1703577** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

New [Beta]
Application Notes
POWERED BY
SPEC

» Search Options

View Session History

New Search

» Key

IEEE JNL	IEEE Journal or Magazine
IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

[Search ➤]

☐ Check to search only within this results set

Display Format: ⦿ Citation   ◯ Citation & Abstract

IEEE/IET	**Books**	**Educational Courses**

Interactive online content developed from IEEE conference tutorials.

view selected items   Select All   Deselect All

☐   1.   **Power-aware control speculation through selective throttling**
Aragon, J.L.; Gonzalez, J.; Gonzalez, A.;
High-Performance Computer Architecture, 2003. HPCA-9 2003. Proceedings. The Ninth Internati
8-12 Feb. 2003 Page(s):103 - 112
Digital Object Identifier 10.1109/HPCA.2003.1183528

AbstractPlus | Full Text: PDF(428 KB)   IEEE CNF
Rights and Permissions

☐   2.   **Incorporating speculative execution into scheduling of control-flow-intensive designs**
Lakshminarayana, G.; Raghunathan, A.; Jha, N.K.;
Computer-Aided Design of Integrated Circuits and Systems, IEEE Transactions on
Volume 19, Issue 3, March 2000 Page(s):308 - 324
Digital Object Identifier 10.1109/43.833200

AbstractPlus | References | Full Text: PDF(408 KB)   IEEE JNL
Rights and Permissions

☐   3.   **Incorporating speculative execution into scheduling of control-flow intensive behavioral d(**
Lakshminarayana, G.; Raghunathan, A.; Jha, N.K.;
Design Automation Conference, 1998. Proceedings
15-19 Jun 1998 Page(s):108 - 113

AbstractPlus | Full Text: PDF(628 KB)   IEEE CNF
Rights and Permissions

                                                  Help   Contac

Indexed by   © Copy
≣ Inspec®